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dynamic document help
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1   A study for documents summarization based on personal annotation
Haiqin Zhang, Zheng Chen Wei-ying Ma, Qingsheng Cai
May 2003 Proceedings of the HLT-NAACL 03 on Text summarization workshop -
        Volume 5,   Volume 5
Publisher: Association for Computational Linguistics
Full text available: ▨ pdf(152.95 KB)   Additional Information: full citation, abstract, references

  Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 32,   Citation Count: 0

    For one document, current summarization systems produce a uniform version of
    summary for all users. Personalized summarizations are necessary in order to represent
    users' preferences and interests. Annotation is getting important for document
    sharing ...

2   An object-oriented extension of XML for autonomous web applications
⬧ Hasan M. Jamil, Giovanni A. Modica
November 2002 CIKM '02: Proceedings of the eleventh international conference on
        Information and knowledge management
Publisher: ACM
Full text available: ▨ pdf(277.52 KB)   Additional Information: full citation, abstract, references, index terms

  Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 56,   Citation Count: 0

    While the idea of extending XML to include object-oriented features has been gaining
    popularity in general, the potential of inheritance in document design has not been well
    recognized in contemporary research. In this paper we demonstrate that XML with ...

    Keywords: XML, autonomous objects, document structuring, dynamic object hierarchy,
    inheritance, object-orientation, web

3   Automatic identification and organization of index terms for interactive browsing
⬧ Nina Wacholder, Dvid K. Evans, Judith L. Klavans
January 2001 JCDL '01: Proceedings of the 1st ACM/IEEE-CS joint conference on Digital
        libraries
Publisher: ACM
Full text available: ▨ pdf(296.76 KB)   Additional Information: full citation, abstract, references, cited by, index
terms

  Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 48,   Citation Count: 8

    The potential of automatically generated indexes for information acces s has been
    recognized for several decades (e.g., Bush 1945 [2], Edmundson and Wyllys 1961 [4]),
    but the quantity of text and the ambiguity of natural language processing have made ...

Keywords: browsing, genre, indexing, natural language processing, phrases

4   A work of art: creating a site/classroom build from scratch
Bert Valenzuela
November 2002 SIGUCCS '02: Proceedings of the 30th annual ACM SIGUCCS conference
on User services
Publisher: ACM
Full text available: pdf(135.43 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 11,   Citation Count: 0

Creating a master build configuration for a computer lab and/or classroom is a major
undertaking. At first, it seems overwhelming: not to mention, time consuming. To help
with this, Arizona State University East Information Technology (ASUE IT) would ...

Keywords: Arizona State University, Kix32, PC-Rdist, SID, Windows, build, default user
profile, group policy, kerberos, lab configuration, lab management, logon time,
mandatory profile, procedure, script, site configuration

5   Stanford encyclopedia of philosophy: a dynamic reference work
Uri Nodelman, Colin Allen, Edward N. Zalta
July 2002 JCDL '02: Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital
libraries
Publisher: ACM
Full text available: pdf(42.93 KB)   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 16,   Citation Count: 0

The Recent work of the Stanford Encyclopedia of Philosophy project
http://plato.stanford.edu/ has been focused on fostering and managing the growth of a
dynamic reference work. Our particular project is to produce an authoritative and
comprehensive ...

6   Personal chronicling tools for enhancing information archival and collaboration in
enterprises
Pilho Kim, Mark Podlaseck, Gopal Pingali
October 2004 CARPE'04: Proceedings of the the 1st ACM workshop on Continuous archival
and retrieval of personal experiences
Publisher: ACM
Full text available: pdf(590.93 KB)   Additional Information: full citation, abstract, references, cited by, index
terms

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 86,   Citation Count: 3

One of the greatest challenges in enterprises today is the lack of dynamic and ongoing
information about individuals' activities, interests, and expertise. Availability of such
"personal chronicles" can provide rich benefits at both an individual and ...

Keywords: XML, action capture, browse, business process modeling, chronicle, context
modeling, enterprise, event, information, information sharing, interaction, interfaces,
mobile, monitoring, pervasive systems, presentation systems, publication, publishing,
retrieval, search, tag, ubiquitous computing

7   Automating XML documents transformations: a conceptual modelling based
approach
A. Boukottaya, C. Vanoirbeek, F. Paganelli, O. Abou Khaled
January 2004 APCCM '04: Proceedings of the first Asian-Pacific conference on
Conceptual modelling - Volume 31,   Volume 31
Publisher: Australian Computer Society, Inc.

Full text available: pdf(366.94 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 95,   Citation Count: 4

The growing use of XML mark-up language has made a large amount of heterogeneous XML documents widely available. As the number of applications that utilize heterogeneous XML documents grows, the importance of XML documents transformations increases greatly. ...

Keywords: Layered Interoperability Model for XML Schemas, automating XML documents transformations, conceptual modelling, semantic matching

8   Database-inspired search
David Konopnicki, Oded Shmueli
August 2005 VLDB '05: Proceedings of the 31st international conference on Very large data bases
Publisher: VLDB Endowment

Full text available: pdf(309.93 KB)   Additional Information: full citation, abstract, references, index terms, review

Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 144,   Citation Count: 1

"W3QL: A Query Language for the WWW", published in 1995, presented a language with several distinctive features. Employing existing indexes as access paths, it allowed the selection of documents using conditions on semi-structured documents and maintaining ...

9   Trace based analysis of process interaction models
Peter Kemper, Carsten Tepper
December 2005 WSC '05: Proceedings of the 37th conference on Winter simulation
Publisher: Winter Simulation Conference

Full text available: pdf(534.50 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 35,   Citation Count: 0

Simulation models of real world systems may have a complex dynamic behavior that has an impact on measures of interest but its causes are hard to detect by statistic measures commonly computed in a simulation run. Most simulators are able to document ...

10 Affective feedback: an investigation into the role of emotions in the information seeking process
Ioannis Arapakis
July 2008 SIGIR '08: Proceedings of the 31st annual international ACM SIGIR conference on Research and development in information retrieval
Publisher: ACM

Full text available: pdf(254.83 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 0,   Citation Count: 0

User feedback is considered to be a critical element in the information seeking process. An important aspect of the feedback cycle is relevance assessment that has progressively become a popular practice in web searching activities and interactive information ...

Keywords: affective interaction, facial expression analysis, relevance feedback

11
Didn't I tell you that?: challenges and tensions in developing and sustaining school-

university partnerships
Michael Barnett, Thomas Higginbotham, Janice Anderson
June 2006 ICLS '06: Proceedings of the 7th international conference on Learning sciences
Publisher: International Society of the Learning Sciences
Full text available: pdf(312.10 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 30,   Citation Count: 0

> Chamberlain High School is small inner-city school within a school in a large urban
> district. Over its five years of existence, Chamberlain administrators have enlisted the
> aid of outside partners to help them realize the vision of an interdisciplinary ...

12 Shared extensible learning spaces
Nancy Doubleday, Steve Kurtz
October 2004 CITC5 '04: Proceedings of the 5th conference on Information technology
                education
Publisher: ACM
Full text available: pdf(785.91 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 26,   Citation Count: 0

> This paper presents a rationale for including the construction of interactive simulations
> in an Information Technology (IT) curriculum, describes ongoing work in the Shared
> Extensible Learning Spaces (SHELS) project, and describes how we integrate that ...
>
> Keywords: active learning, agent-based modeling, complex adaptive systems,
> constructivism, emergence, scaffolding, simulation, smart actors, visualization

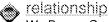13 Proceedings of the 35th annual ACM SIGUCCS conference on User services
Jayne Ashworth, Lynnell Lacy, Lisa Brown, Carol Rhodes
October 2007 proceeding
Publisher: ACM
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

> We welcome you to the 35th SIGUCCS 2007 Fall Conference in Lake Buena Vista,
> Florida. Now, more than any time in the past, this year of "Inspiring Magical Outcomes"
> has transformed our approach to teaching and learning. Even as 2007 brought an end
> to ...

14 Salton Award Lecture - Information retrieval and computer science: an evolving
relationship
W. Bruce Croft
July 2003 SIGIR '03: Proceedings of the 26th annual international ACM SIGIR conference
                on Research and development in informaion retrieval
Publisher: ACM
Full text available: pdf(132.44 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 90,   Citation Count: 0

> Following the tradition of these acceptance talks, I will be giving my thoughts on where
> our field is going. Any discussion of the future of information retrieval (IR) research,
> however, needs to be placed in the context of its history and relationship ...

15 Teaching XML in a web development context
James H. Paterson, Frances McCormick, Gerry Creechan
June 2005 ITiCSE '05: Proceedings of the 10th annual SIGCSE conference on Innovation

and technology in computer science education
Publisher: ACM
Full text available: pdf(136.62 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 56,   Citation Count: 0

This poster illustrates the way in which XML has been introduced in the context of a web development course. XML is an increasingly important technology with applications across a range of fields. It is therefore highly desirable that students gain meaningful ...

Keywords: XML, web development

16 Teaching XML in a web development context
James H. Paterson, Frances McCormick, Gerry Creechan
September 2005 ACM SIGCSE Bulletin,   Volume 37 Issue 3
Publisher: ACM
Full text available: pdf(136.62 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 56,   Citation Count: 0

This poster illustrates the way in which XML has been introduced in the context of a web development course. XML is an increasingly important technology with applications across a range of fields. It is therefore highly desirable that students gain meaningful ...

Keywords: XML, web development

17 Designing hypermedia help systems: problems and issues
A. Ogura, J. Robertson
November 1989 SIGDOC '89: Proceedings of the 7th annual international conference on
                Systems documentation
Publisher: ACM
Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

Over the past few years we have seen a significant increase in hypertext and hypermedia research; the variety of products now available is quite impressive and it seems we are constantly adding newer and even more innovative hypersystems. Clearly, hypermedia ...

18 What about training: rinnnnnnnng, rinnnnnnnng, rinnnnnnnn
Christine Martin
October 1988 SIGUCCS '88: Proceedings of the 16th annual ACM SIGUCCS Conference on
                User Services
Publisher: ACM
Full text available: pdf(212.21 KB)   Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 2,   Citation Count: 0

Consultant: Hello, SDSC Consulting. Can I help you? User: Hi! Yes, please. I'll be getting an account on your system and am interested in any kind of training you do for users. First of all, do you have any courses for the novice user and/or the user ...

19 The reader's helper: a personalized document reading environment
Jamey Graham
May 1999 CHI '99: Proceedings of the SIGCHI conference on Human factors in computing
           systems: the CHI is the limit
Publisher: ACM
Full text available: Additional Information: full citation, abstract, references, cited by, index

pdf(2.22 MB)   terms

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 55,   Citation Count: 8

Over the last two centuries, reading styles have shifted away from the reading of documents from beginning to end and toward the skimming of documents in search of relevant information. This trend continues today where readers, often confronted with ...

Keywords: content recognition, digital libraries, document annotation, information visualization, intelligent agents, probabilistic reasoning, reading online, user interface design

20 Accessing hyperdocuments through interactive dynamic maps

Mountaz Zizi, Michel Beaudouin-Lafon
September 1994 ECHT '94: Proceedings of the 1994 ACM European conference on Hypermedia technology
Publisher: ACM

Full text available: pdf(1.39 MB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 31,   Citation Count: 4

We propose a new navigation paradigm based on a spatial metaphor to help users access and navigate within large sets of documents. This metaphor is implemented by a computer artifact called an Interactive Dynamic Map (IDM). An IDM plays ...

Keywords: information retrieval, interaction paradigm, maps, navigation, visualization

Results 1 - 20 of 7,114   Result page: 1   2   3   4   5   6   7   8   9   10   next   >>